

	Type	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors	Ref #
1	BR S	2	("4036624" "4155734").pn.	USPAT; EPO; JPO	2005/04/ 15 17:06				S1
2	BR S	2	S1 and temperature	USPAT; EPO; JPO	2005/04/ 15 17:05				S2
3	BR S	2	S1 and lens	USPAT; EPO; JPO	2005/04/ 15 17:05				S3
4	BR S	2	S1 and heat\$3	USPAT; EPO; JPO	2005/04/ 15 17:06				S4
5	BR S	0	S1 and vertical\$2	USPAT; EPO; JPO	2005/04/ 15 17:06				S5
6	BR S	2	S1 S2 S3 S4	USPAT; EPO; JPO	2005/04/ 15 18:10				S6
7	BR S	7	("4155734" "422791 0" "5096457" "5340 399" "5560751" "61 29042").PN.	USPAT; EPO; JPO	2005/04/ 15 18:11				S7
8	BR S	4	("4036624" "4155734" "4080051" "5052337").pn.	USPAT; EPO; JPO	2005/04/ 15 18:11				S8
9	BR S	10	S7 S8	USPAT; EPO; JPO	2005/04/ 15 18:12				S9
10	BR S	6	S9 and cool\$4	USPAT; EPO; JPO	2005/04/ 15 18:13				S10
11	BR S	3	S9 and (move lift raise)	USPAT; EPO; JPO	2005/04/ 15 18:13				S11
12	BR S	2	S10 and S11	USPAT; EPO; JPO	2005/04/ 15 18:14				S12
13	BR S	7	S9 and plastic	USPAT; EPO; JPO	2005/04/ 15 18:14				S13
14	BR S	1	S13 and S12	USPAT; EPO; JPO	2005/04/ 15 18:39				S14
15	BR S	12	34/97.ccls. and @py="2004"	USPAT; EPO; JPO	2005/04/ 15 18:41				S15

	Ty pe	Hits	Search Text	DBs	Time Stamp	Comm ents	Error Definit ion	Errors	Ref #
16	BR S	494	439/13,28.ccls.	USPAT; EPO; JPO	2005/04/ 15 18:41				S16
17	BR S	7	S16 and @py="2004"	USPAT; EPO; JPO	2005/04/ 15 18:41				S17

	Document ID	Issue Date	Title	Current OR	Current XRef	Inventor
1	US 6129042 A	2000 1010	Process and machine for coating ophthalmic lenses	118/694	118/319; 118/320; 118/52; 118/56; 118/712	Smith; Kenneth L. et al.
2	US 5560751 A	1996 1001	Method for dyeing an optical component	8/506	427/164; 8/444; 8/495; 8/507; 8/930; 8/933	Hoshiyama; Seiichirou
3	US 5340399 A	1994 0823	Apparatus for the heat treatment of ophthalmic lenses, especially contact lenses	118/59	118/400; 425/446; 427/164; 432/153; 432/249; 8/507	Uftring; Winfried et al.
4	US 5096457 A	1992 0317	Lens dyeing method and lens dyeing apparatus: dyeing lenses to give a continuous color density gradient	8/506	351/165; 8/479; 8/932	Nakagawa; Masahiro et al.
5	US 5052337 A	1991 1001	Lens dyeing method and apparatus comprising heating element contacting dyeing tank, heat controller and sensor for dye solution temperature	118/667	118/400; 118/429; 118/620; 118/666; 351/159; 351/162; 68/15; 8/148; 8/506; 8/611; 8/636	Talcott; Thomas D. et al.
6	US 4227910 A	1980 1014	Apparatus for supporting lenses during heat treatment	65/269	65/355	Deeg; Emil W.

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7	US 4155734 A	1979 0522	Preparation of photochromic gradient lenses	65/30.11	501/13; 501/56; 501/59; 65/111; 65/115; 65/119; 65/33.3; 65/33.7; 65/33.8	Krohn; David A.
8	US 4080051 A	1978 0321	Preparation of photochromic gradient lenses of cosmetically improved color	351/165	359/241; 501/13; 501/56; 501/59; 501/66; 501/903; 65/30.11	Krohn; David A. et al.
9	US 4036624 A	1977 0719	Heat treatment method for making photochromic gradient lenses	65/30.11	501/13; 501/47; 501/59; 65/111; 65/115; 65/119; 65/120; 65/33.3; 65/33.7; 65/33.8	Krohn; David A. et al.
10	DE 4227910 A1	1994 0224	Removable carpet tiles having antistatic property - comprises textile top surface, thermoplastic material and (non)woven fabric base		52/177	OLNHAUSEN, HEINZ VON et al.